

Santa Rosa County Development Services



Tony Gomillion Public Service Director

Rhonda C. Royals Building Official

Requirements for Mobile Home Installation

Block and Tie Down Permit (Includes Zoning Fee)	\$85.00
(This does not include the fire or road impact fees)	
Electrical Permit	\$44.00
Mechanical Permit	\$44.00
Gas Permit	\$44.00
Plumbing Permit	\$44.00

^{**}Only Zone II and Zone III Mobile Homes are allowed in Santa Rosa County**

Mobile homes must be blocked and tied down by a licensed mobile home installer; however a mobile home owner may purchase the permit provided they provide the contractors licensing information.

The following documentation must be submitted in order to obtain permits:

- Completed Application
- 2. Septic Tank Permit or existing septic tank release letter from the County Health Department, or a copy of your sewer tap receipt. Milton Environmental Health (850) 983-5275.
- 3. Water Tap Receipt from the company providing water service.
- 4. If you live in one of the fire districts listed below a fire impact fee is required to be paid and documentation of the payment is required before a permit can be issued.
 - a. Avalon Fire District- (850)994-4445 (Must make an appointment)
 - b. Holley/Navarre Fire District- (850)939-5236
 - c. Midway Fire District- (850)934-4765
- 5. A plot plan will be required showing the location of the mobile home, in relation of the property lines, road and driveway location, and any other structures located on the parcel of land.
- 6. A scale drawing of all pier block locations, foundation or footer dimensions.
- 7. A Soil Load Bearing capacity at the installation site (A compaction test)

Santa Rosa County Public Service Complex 6051 Old Bagdad Highway, Suite 202 Milton, Florida 32583 www.santarosa.fl.gov

- 8. One copy of the pertinent pages from the installation manual or the original installation manual.
- 9. If the property be located within designated flood prone area a Certified Elevation Certificate will be required after the Mobile Home is situated on the property.
- 10. Mobile Homes constructed after July 13, 1994, must be identified for Zone II or Zone III classification on the data plate, deed or title. The inspector will need to enter the mobile home to verify this classification.
- 11. The inside electrical panel cover will need to be removed for this inspection.
- 12. Owners of the Mobile Home can purchase the block and tie permit, but a Licensed Mobile Home Installer must perform the block and tie and their license information must be listed on the application.

BEFORE ELECTRICITY WILL BE RELEASED FOR MOBILE HOMES

The final Block and Tie Down, the final Electrical, and the final Plumbing Inspections must pass. Call the Santa Rosa County Development Services at 850-981-7000 to request inspections. Please schedule all inspections together to be inspected at one time. If the inspections are not called in all at one time the inspection will be conducted only after all the inspections have been requested.

Stairs, handrails and/or guardrails MUST be installed.

The final Engineering inspection (Driveway) must pass. Call Santa Rosa County Road and Bridge Department to request an Inspection (850) 626-0191.

The final Septic Tank permit approval must be received at the Building Inspection Department. Call the appropriate Health Department to request that the approvals be sent to the Santa Rosa County Building Inspection Department.

ב	Property Owner:		Job Address:		
tio	Parcel Number:		City:	Zip:	
a	Owner Phone Number		Owner E-mail:	Owner E-mail:	
rm	Mailing Address for Property Owner:				
fo	City:				
ב	Driving Directions to Site From Public Serv	vice Complex (605	51 Old Bagdad Hwy, Miltor	າ):	
>					
rty					
ре					
r 0					
Ф					
-	lattica a companie (O. C.	Mobile Homes a	re identified by a sticker from the	ne Department of Housing and Urban	
0	Is this a corner lot? Yes No Name public water provider:	Development (H Recreational Vel		Santa Rosa County for permanent residence.	
a t i		RV's are identifie	ed by a sticker from the Departi		
rma	Year of MBH construction:	HUD Homes and	d DCA Homes are distinctively	different units. For permits for DCA Homes,	
nfori	Length: Width:	please use the F	Residential Building Application		
				t □State □Private □City	
	Number of Bedrooms:Bathrooms:	<u> </u>	ay: \square New \square Existing \square nd of the driveway type: \square Culv	vert □Swale □Curb & Gutter □Flat	
o b	Will the MBH installer be responsible for the Plumbing Permit? ☐ Yes ☐ No	Eront □Dial		where is the driveway located? ☐Right ☐Left ☐Center ☐ <i>Circle Drive</i>	
ר					
	2011 Florida Statutes 320.8249: (1) Any person with Mobile Home and Recreational Vehicle Construction	on of the Department			
0	shall be renewed annually, and each licensee sha	-	iconce required. No person ma	v norform manufacturad/mahila hama	
ur	2011 Florida Administrative Code, Rule 15-C-2. installation unless licensed by the department pure				
0.5	or any other local or state license. Time limitation of application: An application to	or a nermit for any nro	nosed work shall he deemed to	have been abandoned 180 days after the	
<u> </u>	Time limitation of application: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the day of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extensions shall be requested in writing and				
is	justifiable cause demonstrated.				
	Conditions of the Permit: Every permit issued s months after its issuance or if the work authorized				
	is commenced. Work shall be considered to be in				
Z	Applicant:				
ito	Company Name:				
Contractor	Phone #:		City:	State: Zip:	
	Fax #:			Zip:	
0	Email Address:		Signature of Quali	fier:	
C			- Rv si	igning you acknowledge the Disclosure above	

By signing you acknowledge the Disclosure above.

- 1. Santa Rosa County Ordinance # 98-17, Land Development Code, Article 6.05.07 (N)

 Skirting: Skirting is required around the base of all mobile homes between the ground and bottom of the structure. Skirting shall be installed after all required inspections are conducted. A two (2) week period will be allowed after the inspections for the installation of skirting and will be verified by code enforcement.
- 2. Santa Rosa County Ordinance # 98-17, Land Development Code, Article 2.06.01

 Penalties: Any person, firm or corporation who violates, disobeys, omits, neglects or refuses to comply with or who resist the enforcement of any of the provisions of this ordinance shall be punishable as a misdemeanor and fined accordingly (upon conviction, be fined up to \$500.00 or imprisoned for not more than sixty (60) days, or both, and in addition shall pay all costs and expenses involved in the case). Each day a violation exists shall constitute a separate offense. Nothing herein contained shall prevent Santa Rosa County from taking such other lawful action as is necessary to prevent or remedy any violation, including, but not limited to, civil action for injunctive relief.
- 3. State of Florida Administrative Code 15C-1.01031 Installation Standards for HUD Manufactured Homes and Park Trailers in Exposure "D" Areas: All HUD manufactured homes and park trailers constructed after July 13, 1994, that are located in Exposure "D", Wind Zone II or Wind Zone III, shall have a data plate affixed in the home by the manufacturer as proof that the home meets the design standards. In flood prone areas the foundation shall comply with the requirements set forth in the manual, Manufactured Home Installation in Flood Hazard Areas, FEMA 85/September 1985, published by the Federal Emergency Management Agency (FEMA) and hereby incorporated by reference. All installations of mobile/manufactured homes shall be performed by either a licensed installer, dealer installer or manufacturer installer.

	actured Home Installation		15C-1 (State Manual)
			e
	Serial Number		
Site Preparation	on		
Debris and	Organic Material Removal	Compacted Fill	Page #:
Water Drain	nage: Natural□ Swale□	Pad□ Other□	Page #:
Foundation			
Load Beari	ng Soil Capacity:	or Assumed 1000 PSF□	Page #:
Footing Typ	e: Poured in Place Portabl	e Size and Thickness	Page #:
I-Beam or I	Mainrail Piers: Single Tiered	Double Interlocked \square	Page #:
Size of Pier	S	Placement On	Page #:
	Pier Blocking: Size		
Ridge Bear	n Support Blocking: Size		Page #:
Ridge Bear	n Support Footer: Size	Number Location	Page #:
Blocking			
Centerline	Size	Number Location	Page #:
Special Pie	r Blocking Require: (Fireplace, Bay Winde	ow, Etc) Yes□ No□	Page #:
Mating of M	lultiple Units: Mating Gasket Yes□	No□ Type Used	Page #:
Fasteners			
Roofs	Type and Size	Spacing	O/C Page #:
Endwalls	Type and Size	Spacing	O/C Page #:
Floors	Type and Size	Spacing	O/C Page #:
Anchors			
Type	3150 Working Load	4000 Working Load	Page #:
_		om of Frame)	
		O/C Angle of StrapD	
		Zone II Zone III	_
	<u></u>	Number of Stabilizer Devices	
		oor Area)	Page #:

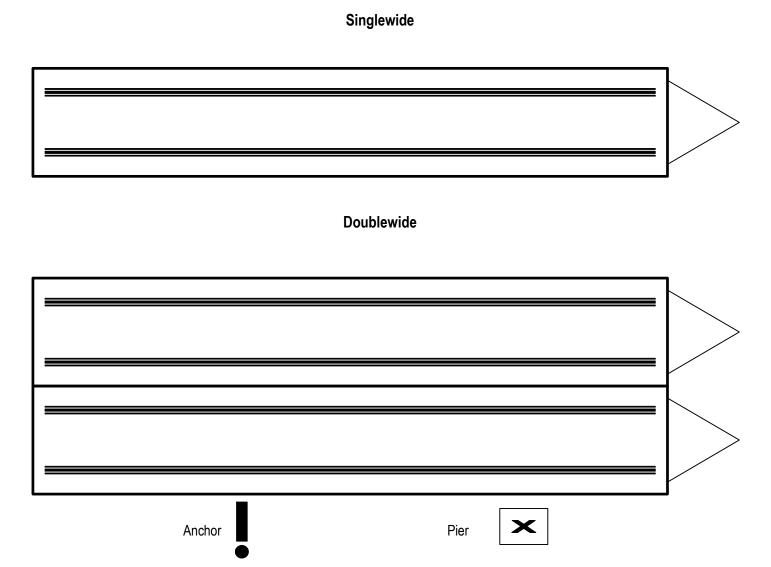
Santa Rosa County Building Inspection Department

Soil Load Bearing Test

Street Name					
? X STREET SIDE	?X				
Test the perim	neter of the home at six (6) lo	ocations.			
List the value	List the value beside each question (?) mark.				
Take the reading at the depth of the footer.					
 Using 500lb increments, take the lowest reading and round down to that increment (Record this reading below) 					
PERIME	ETER	REAR OF TRAILER			
?	?X	TEST LOCATIONS ———→X			
This	Site Rounded Down	to:PSF			
Building Permit No.					
		Phone			
Property Address _					
Dealer/Installer Nam	1e				
License Number		Installation Decal Number			
Signature of Person					
Printed Name of Per	rson Performing Test				

Mobile/Manufactured Home Pier and Anchor Plan

(Must be submitted with Manufacturer's Specifications for all new homes and those used homes where the manufacturer's specifications are to be used.)



Show each pier and anchor location, with maximum spacing and distance from end walls, as required in the Manufacturer's Specifications. Any special pier footing required (over 16 X 16 inches) shall be noted separately with required dimensions per the manufacturer's specifications. To determine footing size and spacing, a maximum soil bearing capacity of 1,000 lbs/ sq. ft. shall be used. Pier footings to be poured-in-place must be inspected by the Building Department prior to pouring.